IN THE CLAIMS

Please amend the claims as follows:

Claims 1-9: (previously cancelled).

Claim 10 (Currently Amended): A polymer of transition-metal-bridged units of the formula (1)

where

A is an m-valent organic radical,

T independently of one another are O or NH,

Q independently of one another are CHR^1 - CH_2 where R^1 is H or optionally substituted C_{1-6} -alkyl,

R independently of one another are H, 2-pyridyl, 2-imidazolinyl, 2-imidazolyl, 2-thiazolinyl, 2-thiazolyl, 2-pyridazyl, 2-pyrimidyl, carboxyl, carboxylic ester radical, carboxamide radical, carboxylate, phosphonate, where at least one of the radicals R is different from H,

$$M \qquad \text{ is Fe} \ ^{2+}, \, Fe^{3+}, \, Co^{2+}, \, Co^{3+}, \, Zn^{2+}, \, Ru^{2+}, \, Os^{2+}, \, Ni^{2+}, \,$$

Z is SO₄²⁻, CH₃OO⁻, BF₄⁻, SF₆⁻, C1⁻, I⁻, PF₆⁻, perchlorate,

n is 1 to 10,000,

m is 2 to 100,

p is a number which corresponds to the charge balance within the polymer, where the <u>number</u> average molecular weight of the polymer is at least 30,000 200,000.

Claim 11 (Previously Presented): A polymer as claimed in claim 10, wherein A is derived from polyols, polyamines, polyalkanolamines, polyethyleneimines, polyvinylamine and alkoxylates thereof.

Claim 12 (Previously Presented): A polymer as claimed in claim 10, wherein R is in each case 2-pyridyl.

Claim 13 (Previously Presented): A polymer as claimed in claim 10, wherein Q is CHR¹-CH₂ where R¹ is H or methyl.

Claim 14 (Withdrawn, Currently Amended): A process for the preparation of polymers a polymer as claimed in claim 10, which comprises introducing non-transition-metal-bridged units of the formula (I), whose charge is balanced by counterions Z, into a solvent, and then reacting them with a salt salts of the metals metal M with mixing, where the rate of addition of the metal salts salt is at least 1 mol/s.

Claim 15 (Withdrawn, Currently Amended): A process as claimed in claim 14, wherein the concentration of the units of the formula (I) in the solvent prior to the reaction with the metal salts salt is at least 3% by weight, based on the total solution.

Claim 16 (Withdrawn, Currently Amended): A method of increasing the viscosity of liquids a liquid, comprising adding the polymer as claimed in claim 10 to a the liquid.

Claim 17 (Withdrawn, Currently Amended): The method as claimed in claim 16, wherein said adding for simultaneously imparting imparts color to the liquid.

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Claim 18 (Cancelled).

Claim 19 (New): A polymer as claimed in claim 10, wherein m is 2 or 3.

Claim 20 (New): A polymer as claimed in claim 10, wherein R independently of one another are H, 2-pyridyl, 2-imidazolinyl, 2-imidazolyl, 2-thiazolinyl, and 2-thiazolyl.

Claim 21 (New): A polymer as claimed in claim 10, wherein both R are 2-pyridyl radicals.

Claim 22 (New): A polymer as claimed in claim 10, wherein the R-substituted pyridyl group in formula (1) is a 4-pyridyl group.

Claim 23 (New): A polymer as claimed in claim 21, wherein the R-substituted pyridyl group in formula (1) is a 4-pyridyl group.

Claim 24 (New): The method as claimed in claim 16, wherein said liquid is a shampoo or shower gel.

Claim 25. (New) A composition comprising a polymer as claimed in claim 10 and a complexing agent for metal M.

Claim 26 (New): A polymer as claimed in claim 10, wherein said polymer is bis(2, 2':6', 2"-terpyrid-4'-yl)FeCl₂ poly(ethylene oxide)_n, where n is 10 to 200.

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Claim 27 (New): The polymer as claimed in claim 26, wherein n is 180.